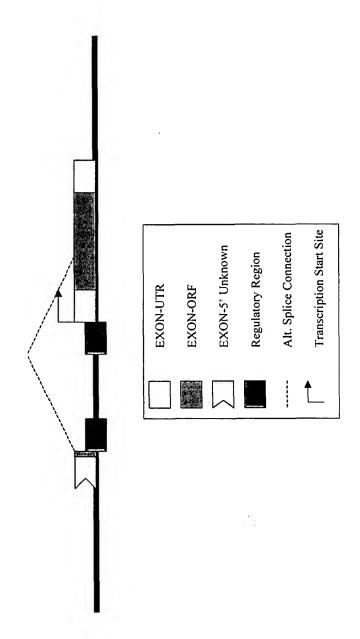
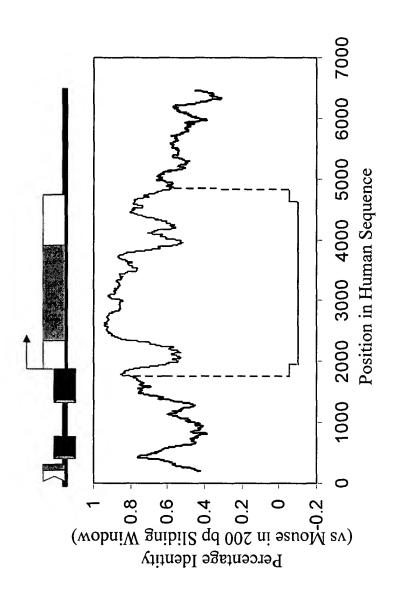
Fig. 1







DOCEMBE DOESCH

Fig. 3

200 NAGGGTGCAAGGAAACCTGAAATACAAATGTTCTCCCTGAAGCCCTCTTCCCTGCCCAAC CGGAGAAGAAAAAAAAAA	N CAGACCAGCAACTTCCAAAATTCTGCCCGTGTTTAGCCTTGTTAAAGGGGTGTCTCA E CGGACCAACAACTTCCAGAAGGTTCTGCGAGGCATAGAGCCATTCCGTAGGGACATCTCG	Forkhead-like CTCCTTCAGGGAAAGTGGGAAAGGGATCTGATTATTGAGGTGTGGAAGGAAT E GTGCTTCTGAGGAAGCGGACCGAGCAGGGATCCGATGACGACTGGAGGAAT	Forkhead-like NAAATAATCAGTCCACAAATAAACAAACTGTCCGGGATTCCTAGAGGGAAGGAAAATC E AAATA-CCAGTCCACAAATAAACAAACTGTCCCCGGGATTCCTAGAGGGAAGGAG	475 N CTTGAAGGAGATCCAAGTCGCTCCAGGTCTGCCTGCCGAATAATATC E TTGAAGGTCGGGGAACTCCGAGTCGCTGTGCGTCAAGGT-TGGCATAAAATT
HUMAN	HUMAN	HUMAN	HUMAN	HUMAN
MOUSE	MOUSE	MOUSE	MOUSE	MOUSE

oggaras .cgrscl

Fig. 4

	TCCAATC-CAGCGCGTTTGCTTTTGAATCCATTACACCTGGGCCCCCATAATTA	CTAATTATTCGCTTCATCACTCATTAATAAGAAAAATGTCCCAGGAT	TACTTACAAGGTCTTTGGGAGAGATATTTTACTCTATTAATCCATTCTATTTA	AGAGGAAAGTGGCTATCTTTTTGTTTTG	TGGGCCCATTCACCAAAATGTGATCATAAAATAAATTTTAATAAGATATAACT-	TCGCCGCGGAGGCCGGGGCGG	CTTAGAGCCGACGGATTCCTGCGCTCCTCGCCCCGATTGGCGCCGGACTCCTCT	CCGGGTGATTGGCTCAAAGTTCCGGGAGGGGGCGTGGCCCGAGGAAAGTAAAAA	CTCGCTTTCAGCAAGAACTTTTGAAACTTTTCCCAATCCCTAAAAGGGACTTGGCCTC- (1763)
	TACACGCTCAGTCCGTTTGCTC-TGAACCCATTACAACTAGGCCCCGATAATTA	CTAATTATTCGCCTCTTCATCATTAATAATAAAAAAAAAA	TACTTACAAGGTCTTGGGGGCAAATCTCTGCCCAACTTCATCAATTCGATGTTA	AAAGGAACAGGGTTTTTAATTTTTGCTCTG	TGGTCTCGTTAAACAAAATGTGATAATAAAATAAAATTTTATAAGATGTAACTC	TGGGGGGGGGGAGATCTGGCTAAGAGCAT	CTTAGAGCCGACGGATTCAGGCGCTCCTCGTTTTGATTGGTGCCATCCTTCTCG	CCAGATGATTGGTGCAAACTTCCTGGAGGGGGGCGCGGGCCTGAAGAAAGTAAAAA	CTCGCTTTGAGCCAGAAGACTTTTGAAACTTTTCCCAATCCCTAAAAGGGACTTTGCTTC
(1250) 	TGCCATTCCAATC-CAGCGCGTTTGCTTTTGA GCCCTACACGCTCAGTCCGTTTGCTC-TGA	GGAAATCTAATTATTCGCTTCATCACTCATTA AGAAATCTAATTATTCGCCTCTTCATCCATTA	CATTGCTACTTACAAGGTCTTTGGGAGAGATA CTTTCCTACTTACAAGGTCTTGGGGGCAAATC	TATTTCAAATTGATTTTTTTAACAGAAGGAAAGTGGCTATCTTTTTGTTTTG	GGCATGTGGGCCCCATTCACCAAAATGTGATCATAAAATAAAT	-TTTTAAAAAGTTTTCAAGTGAAGACGGAGTCGCCGCGGAGGCCGGGGCCGG	CGGGGTCTTAGAGCCGACGGATTCCTGCGCTC CTGGGTCTTAGAGCCGACGGATTCAGGCGCTC	CAGCTGCCGGGTGATTGGCTCAAAGTTCCGGGAGGGGGGGG	CTCGCTTTCAGCAAGAGTTTTGAAACTTTTCCCAATCCCTAAAAGGGACTTGGCCTC
	HUMAN	HUMAN	HUMAN	HUMAN	HUMAN	HUMAN	HUMAN	HUMAN	HUMAN
	MOUSE	MOUSE	MOUSE	MOUSE	MOUSE	MOUSE	MOUSE	MOUSE	MOUSE